Maine EMS Examination Committee Meeting

Tuesday, September 21, 2004 Maine EMS Conference Room, Augusta

Minutes

Present: Jacky Vaniotis – Chair, Trisha Coleman, Joanne LeBrun, Gary Utgard, Kelly Roderick,

Darrell Gilman

Absent: Rick Doughty, Bob Hawkes, Travis Norsworthy

Staff: Drexell White

1. Call To Order - The meeting was called to order at 9:30 a.m.

- A. Assign Timekeeper Jacky Vaniotis
- B. Additions/Deletions to the Agenda None
- 2. Minutes June 15, 2004, meeting minutes review for acceptance

The minutes of the June 15, 2004, meeting were reviewed

Motion: To accept the minutes of the June 15, 2004, meeting. (Utgard; LeBrun - motion carries).

3. Old Business

1. Paramedic Exam

The Paramedic Exam Project Request for Information (RFI) was distributed to the committee for final comment. Consensus was to keep the deadline dates as written.

Motion: That the Paramedic Exam Project RFI be accepted as written and sent out (LeBrun; Gilman)

2. Student Handbook - Status

No progress has been made on the Student Handbook due to lack of staff resources.

3. EMT-B Practical – Data Gathering

Darrell Gilman presented the Excel spreadsheets that he developed for capturing practical exam data. He will revise per member comments and present at the October 2004 meeting.

- 4. Exam Considerations for Proposed Airway Module Placeholder
- 5. Issues log for tracking Exam problems 10 minutes

Staff will develop a tracking mechanism for all types of exam complaints.

- 4. New Business
- 5. Next Meeting
 - A. Set Agenda Next agenda to include:
 - 1. Paramedic Exam
 - 2. Student Handbook status
 - 3. EMT-B Practical Data Collection Format

- 4. Exam Considerations for Proposed Airway Module placeholder
- 5. Issues Log for Tracking Exam Problems

B. Set Date and Time

The next meeting is scheduled for October 19, 2004 at Maine EMS' new location at the Central Maine Commerce Center, 45 Commerce Drive, Suite 1 in Augusta.

6. Adjournment - The meeting was adjourned at 12:55 p.m.

Respectfully submitted,

Drexell White